

CABLE CLAMP

ABSTRACT OF THE DISCLOSURE

The cable clamp is mountable to a supporting structure and includes a base and a cover mountable to the base. The base is longitudinally elongated and has a channel extending longitudinally therethrough with longitudinally spaced, elongated, somewhat bubble shaped recesses opening upwardly through the channel web. Transversely spaced lands provide the side walls of the channel. The cover is longitudinally elongated and has a top wall with flanges dependingly joined to the perimetric edge of the cover. A longitudinally extending ridge is dependingly joined to the top wall whereby, in conjunction with the flanges, there are provided cavities of a size to have the base lands extended therein. The ridge has spaced protrusions alignable with the base recesses to force the cable thereinto when extended through the channel when the clamp screws are tightened to retain the cover in clamping relationship to the base.